Source for WebOS IPKs ftp://webosftp.qualitis.hu/webOS Apps/

Explorer for Dropbox - The way to access files on Dropbox and get them to your deviceComicShelf/ComicShelf HD - If you read digital comics - this is the application for you!
Communities (Although due to Tapatalk API changes, the app doesn't work 100% if you're a new user. If you only use WebOS Nation, iMore, and Android Central, get Grabber5.0's fix for it here.
Advanced Browser, for the times when the basic browser doesn't have enough features. Note that this app DOES NOT have an updated version of WebKit.

Glow Hockey HD

TapNote, slightly expensive but runs on handset and tablet. It also saves your notes to DropBox.

So i mentioned the name before in this thread, but perhaps that was too vague and as i posted already details in other threads months ago i'm doing it here again. It's not exactly "IPK" saving, but simple save and recover of installed apps on webOS devices with anPDK-hybrid app:
L\'Haut-Parleur mybackup **coded by Metaview**

BACKUP:
- download mybackup.ZIP on Website above
- copy unzipped hybrid/PDK File (mybackup) to root of USB partition (/media/internals) or unzip directly on device if you have an app for that
- Completely reboot the device so that we are starting clean without any hanging apps.
- Check if you have enough space on USB partition as e.g. games could take up 100MB+ (each).
- Login via novaterm or on device with the preware app "wterm" as root (Default exec command: login -f root)

Code:

```
cd /
```

- Start app with folloeing vommsnd: (beware of unwanted touches on in the app - the button areas are big):

Code:

```
/media/internal/mybackup
```

- select BACKUP and wait from 10-40minutes depending on appcount/size
- all apps are stored/gzipped seperatly in /media/internal/mybackup
- this folder can then be moved to save place on your PCs HDD and be moved back again on restore needed

RESTORE:

- To restore make filesystem writeable:

Code:

```
mount -o rw,remount /
cd /
/media/internal/mybackup
```

- whatever of the backupfiles is still in the /mybackup folder will be restored when using button RESTORE instead of BACKUP
- to restore only some apps move the not needed zips away from the MyBackup folder
- after restore, reboot device and the restored app icons will apear in the apropiate tab and apps should start.

Notice: Some special apps may do things (cmdline operations...) on install via IPK which will not be redone on restore with this method. Installing of the app ACL is e.g. one i can think of (but IPK is avail. for that). Most standard 3rd Party apps will work and e.g. recreate needed DBs on startup. I would not recommend restoring com.palm stock apps as the doctor could be a better solution for that. So perhaps move all of them out of the MyBackup folder (unless you know better).
Also use app Save&Restore to save data that is created by the app in DBs.

Backup/Restore tested on 1.4.5
Backup tested on 2.2.4
Backup/Restore tested on 3.0.5 (CM dualboot, LunaCE 4.9.10 and ACL installed)
Please post if this works in cross-webos-version scenario (2.x to 3.x) or even to openwebOS.

Running time and space of backup needed:
Pre1- : Saving all apps it had a runtime of 40minutes for 270MB data @146 Apps (be sure to have it on the touchstone)
Pre3: Saving all apps it had a runtime of 10minutes for 315 MB data @142 Apps

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WebOS Survival Kit

From WebOS Internals

Jump to: navigation, search

This page is available in four languages:

WebOSSurvival Kit
webOS Survival Kit (Kit de survie webOS)
webOS Survival Kit (Überlebensset)
Kit di Sopravvivenza webOS

The year is 2013. It's a post-webOS world.

HP has sold off the webOS group, and the buyer has stripped it for the patents, and shut down all the infrastructure needed to support webOS devices.

The HP App Catalog and the Palm Profile servers can no longer be reached.

The @palm and @webOSdev twitter accounts no longer respond. The developer forums are a barren wasteland.

Some people take the easy way out, and simply move to another platform.

Others learn how to survive, using ... ***The webOS Survival Kit***

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Follow @webosinternals

Get a Twitter account and follow @webosinternals. Think of it as your Early Warning System and Short-Wave Radio. When the disaster arrives, watch for further instructions.

Other key homebrew developers to follow include: @JayCanuck @TheRealSconix

Install Preware Homebrew Documentation

In a post-webOS world, you will need to have Preware installed on your device. The HP App Catalog will no longer be available to you, so you need to get the documentation you need to install Preware now.

The Preware Homebrew Documentation app will guide you through the details of many of the following steps already with step-by-step installation instructions.

Install Preware

Use the instructions in the Preware Homebrew Documentation app to do this. Do not delay, you need to have Preware installed now, not after HP and webOS are gone.

If you have any problems running WebOS Quick Install (especially if you are on a Windows computer), install the WOSQI Homebrew Guide app and follow the troubleshooting guide in there.

Do not rest until you have Preware installed and working. It is your key to app distribution and installation in a post-webOS world.

By following these instructions, you will also end up with WebOS Quick Install available on your host computer. Multiple redundant ways to install things is key in a post-webOS world.

Empty Your Profile

The data in your HP webOS Account (formerly Palm Profile) will not be available to you in a post-webOS world.

Move it all to somewhere else now. Your webOS device supports a number of Synergy providers - choose one with which you are comfortable and move all your data there.

One option is to Backup your contacts to Gmail

Install Save/Restore

Go into Preware. Search for "Save/Restore" and install the app. Save your application settings.

If you depend on an application which is not supported by Save/Restore, then visit the Save/Restore thread on webOS Nation and put up a bounty for developers to add support for that app.

Make sure you copy the saverestore directory contents from your webOS device to your host computer (or online storage account) regularly.

Save Your Tokens

Install the "Show Properties" app from Preware, and email yourself a **Full** token list (use the **Full** menu option, not the **Comms Board Swap** menu option).

Don't worry about what it all means right now, just do it. With the token list and the webOS Doctor you can resurrect your device from just about any calamity.

Download the webOS Doctor

Make sure you have the correct webOS Doctor for your device downloaded from the HP servers and available locally on your host computer.

Visit our webOS Doctor Versions page and download the correct webOS Doctor version now.

In a post-webOS world, the doctors will not be available from HP servers, so make sure you have your own copy archived now.

Get Command-Line Ready

To perform some key survival measures, you will need to have a way to access the Linux command line on your device.

The latest Novacom drivers can be found on http://opensource.palm.com/packages.html at the bottom of the page. In a post-webOS world, that page will no longer be accessible. Download the drivers for your current and future host computer platforms before they disappear.

Install the drivers and test that your host computer recognises your webOS device when you plug it in.

Work out how to use novaterm or the WOSQI command line interface (which is a GUI wrapper around a novacom connection) to access the Linux command line on your device.

The WOSQI Homebrew Guide contains a visual how-to on how to get access to the command line on your device from a host computer.

Install Xecutah to access the command line from on your device itself.

Many post-webOS survival techniques may require command line interactions. Get ready for this now. Learn some Basic Linux Use techniques before it is too late.

What About Activation?

There are techniques available for all webOS devices to bypass both carrier and HP/Palm activation requirements. We can take a brand-new never-used webOS device and make it fully functional with access to any HP/Palm servers.

What About My Apps?

When the HP App Catalog is shut down, we will need to be able to reinstall paid apps that we have purchased on the devices for which they have been purchased.

See http://pivotce.com/2014/10/16/hp-to-shut-down-catalog-and-cloud-services/ for the tools required to save apps for re-installation via Preware.

Cover All Devices

Perform all the above steps for every webOS device which you own.

Buy Some Batteries

Batteries dont last forever and in a post-webOS world they will stop being made. Make sure you grab a couple to keep you going.

On all webOS devices other than the TouchPad it's straight-forward to replace batteries (your warranty will be well and truly expired by that time).

For the TouchPad, it's not easy at all. So this tip really only applies to the webOS phones.

Contribute Your Tips

Subscribe to the corresponding forum thread in the WebOS Internals forum and post any other tips for inclusion in The webOS Survival Kit there or edit this wiki page directly.

Spread The Word

Make sure every webOS users has http://bit.ly/webos-survival-kit (the official URL for this page) imprinted in their brain. Write it on a piece of paper, and stick it to your monitor. Never forget it, you will eventually need it.

Subscribe To Forums

There are a number of webOS forums with lots of other users who can help you in this time of need.

WebOS Nation is the leading information source.

Donate

The homebrew developers who bring you these tools rely on donations to be able to continue to do so.

WebOS Internals: http://donate.webos-internals.org/

Jason Robitaille: http://donate.canuckcoding.ca/

Don't Panic

WebOS Internals and other homebrew developers have your back. Don't Panic.

You will be able to use your webOS device for as long as you please, even if all support and infrastructure from HP disappears overnight.

We've got you covered.

Save KB Tokens

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<Val name="A6SN" value="247802bf6ac10e0d"/>
<Val name="ALSCal" value="{'lux_0': {'c': 1}, 'lux_50': {'c': 128}, 'lux_100': {'c': 217}, 'lux_400': {'c': 838}}"/>
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<Val name="BATToRSP" value="4624F5C6353E2B8FB1140204B37B6ADB174E1DE0"/>
<Val name="BToADDR" value="00:1D:FE:7F:FF:8B"/>
<Val name="DMCARRIER" value="ATT"/>
<Val name="DMCLoAUTHNAME" value="1722072216"/>
<Val name="DMCLoAUTHPW" value="0.9913504991671542"/>
<Val name="DMCLoNONCE" value="dl1TM0ZSRDRVRURpP150bg=="/>
<Val name="DMMODEL" value="HSTNH-F30CN"/>
<Val name="DMSETS" value="{'sets':'2175','2179'}"/>
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<Val name="DMSVRoNONCE" value="NU00O0o3XU1YRktIRDtrRA=="/>
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<Val name="KEYoBRD" value="z"/>
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<Val name="PN" value="180-10867-01"/>
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<Val name="PROXCAL" value="{'distance_25': {'c': 74}, 'distance_infinity': {'c': 55}}"/>
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AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA
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AAAB72g==" />
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How to stop your webOS 2.x device being wiped when you log in to your profile on another webOS phone

The following procedure will remove a HP webOS Account (Palm Profile) from a webOS 2.x or 3.x device without wiping the device.

Once the HP webOS Account (Palm Profile) is removed, the device is no longer connected to the HP servers, and cannot be wiped.

Without a HP webOS Account (Palm Profile), you will not be able to access the app catalog, nor perform backups, nor receive OTA updates.

Here is the procedure. Follow it very carefully, especially step 9.

1. Install Impostah
2. Make sure you read step 9 carefully.
3. Select Palm Profile
4. Make sure you read step 9 carefully.
5. Tap Reset Palm Profile
6. Make sure you read step 9 carefully.
7. Tap Delete
8. Read the next step *VERY* *CAREFULLY*. If you get the next step wrong, you will wipe your device.

9. Tap Cancel. Do not tap Ok. Cancel is the button with "Cancel" written on it, not the button with the letters "O" and "k" written on it. If you hit "Ok" when it says "Your device will now restart", your whole device will be wiped, thereby negating the whole point of this page, so don't do that.
10. Hopefully you read the previous step carefully and did not wipe your device.
11. Reboot your device. Make sure you do this before activating another device on that profile.